


**Insertion device for introduction of elongate articles into a blood vessel**

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**Abstract**

In order to achieve satisfactory sealing of the channel of an insertion device for introduction of elongate articles both in the inserted state of the article and in the absence of the article, an elastomeric hollow body (7) of cylindrical form is provided, the end of which on the patient side has a bottom (9) in which at least one central slot (10) is formed. The cylindrical hollow body (7) can be radially compressed essentially over its entire length by means of a sleeve (10) which is axially displaceable in the housing body (1). 

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